

Laurent LECOURT et al.

comprising said gas and said active product in the form of a powder, liquid or a powder/liquid mixture.

Amend claim 7 as follows:

--7. (Amended) Use according to Claim 1, in which the inhalable medicament contains a therapeutically effective quantity of active product.

Amend claim 8 as follows:

--8. (Amended) Use according to Claim 1, in which the combination of said at least one gas with said at least one active product leads to a synergistic effect.

Amend claim 9 as follows:

--9. (Amended) Use according to Claim 1, in which the inhalable medicament contains at least one gas chosen from CO and NO, preferably a gas mixture containing NO and CO, and at least one active product with an anti-inflammatory action.

Amend claim 10 as follows:

--10. (Amended) Use according to Claim 1, in which the inhalable medicament contains at least one gas chosen from O<sub>2</sub> and N<sub>2</sub>O.

Amend claim 11 as follows:

--11. (Amended) Use according to Claim 1, in which the inhalable medicament contains O<sub>2</sub> and N<sub>2</sub>O, and at

*can  
B1  
at  
would*

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least one active product with an analgesic or morphine-like action.

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Amend claim 15 as follows:

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15. (Amended) Device for delivering an aerosol, comprising:

*at*

- a reservoir (1) equipped with a reservoir opening (6),

- a membrane (3) comprising a membrane opening (5), said membrane (3) being hermetically inserted into the reservoir opening (6), and

- a valve rod (2) passing through the membrane opening (5) and the reservoir opening (6) and being hermetically inserted in and sliding in the membrane opening (5),

characterized in that the reservoir (1) contains an inhalable medicament (4) formed by a combination of at least one gas and at least one active product with an analgesic action, according to Claim 12.--

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